

**Lingkari untuk jawaban pilihan saudara.**

- a. Jenis Kelamin : 1. Laki-laki 2. Perempuan
- b. Berapa lama saudara telah bekerja ?
1. di bawah 5 tahun
  2. 5 – 10 tahun
  3. 11–19 tahun
  4. di atas 20 tahun
- c. Berapa usia anda saat ini ?
1. di bawah 21 tahun
  2. 22 – 35 tahun
  3. 36 – 50 tahun
  4. di atas 50 tahun
- d. Apa pendidikan terakhir saudara ?
- 1.SMA 2.D3 3. S1 4. Lainnya, .....

**PETUNJUK PENGISIAN KUESIONER**

1. Responden diharapkan membaca terlebih dahulu deskripsi masing-masing pertanyaan sebelum memberikan jawaban.
2. Responden dapat memberikan jawaban dengan memberikan tanda check (✓) pada salah satu pilihan jawaban yang tersedia. **Hanya satu jawaban saja yang dimungkinkan untuk setiap pertanyaan.**
3. Pada masing-masing pertanyaan terdapat lima alternatif jawaban yang mengacu pada teknik skala Likert, yaitu:
  - Sangat Sangat Setuju/Sangat Sangat Suka (SSS) = 7
  - Sangat Setuju/Sangat Suka (SS) = 6
  - Setuju/Suka (S) = 5
  - Netral (N) = 4
  - Tidak Setuju/Tidak Suka (TS) = 3
  - Sangat Tidak Setuju/Sangat Tidak Suka (STS) = 2
  - Sangat Sangat Tidak Setuju/Sangat Sangat Tidak Suka (SSTS) = 1
4. Data responden dan semua informasi yang diberikan akan dijamin kerahasiaannya, oleh sebab itu dimohon untuk mengisi kuesioner dengan sebenarnya dan seobjektif mungkin.

## DAFTAR KUESIONER

**Pengaruh Kecerdasan Emosional Terhadap Kepuasan Kerja Yang Dimediasi Oleh Kemampuan Belajar Organisasional (OLC) Karyawan pada PT. Indowire**

No	Pertanyaan	Alternatif Jawaban						
		SSS	SS	S	N	TS	STS	SSTS
	<b>Kecerdasan Emosional (X)</b>							
1	Saya tahu kapan harus berbicara tentang masalah pribadi ke orang lain							
2	Ketika dihadapkan dengan hambatan, saya ingat pengalaman saat menghadapi rintangan dan mengatasinya dengan hal yang serupa							
3	Saya berharap melakukan yang terbaik pada banyak hal yang saya coba							
4	Orang lain menganggap saya sebagai seseorang yang mudah dipercaya							
5	Saya merasa sulit untuk memahami pesan non-verbal orang lain							
6	Beberapa kejadian dalam hidup saya telah mengarahkan saya untuk mengkaji ulang apa yang penting dan tidak penting							
7	Saat suasana hati berubah, saya melihat kemungkinan-kemungkinan baru							
8	Emosi adalah salah satu hal yang membuat hidup saya bernilai/bermakna.							
9	Saya menyadari emosi saya ketika saya mengalaminya							
10	Saya berharap hal-hal baik terjadi.							
11	Saya suka berbagi emosi dengan karyawan yang lain							
12	Ketika emosi positif, saya tahu bagaimana cara membuat emosi tersebut bertahan lama							
13	Saya mengatur kegiatan, agar orang lain menikmatinya							
14	Saya mencari kegiatan yang membuat bahagia							

15	Saya memahami pesan non-verbal yang saya kirim ke orang lain							
16	Saya menampilkan diri dengan cara membuat kesan yang baik pada orang lain							
17	Ketika suasana hati baik, saya mudah untuk memecahkan suatu masalah							
18	Dengan melihat ekspresi wajah, saya dapat mengetahui keadaan emosi seseorang							
19	Saya tahu mengapa emosi saya berubah							
20	Ketika suasana hati baik, saya bisa datang dengan ide-ide baru							
21	Saya memiliki kontrol emosi							
22	Saya mudah mengenali emosi diri sendiri							
23	Saya memotivasi diri dengan membayangkan hasil yang baik untuk setiap tugas yang diambil							
24	Saya memberikan pujian ke orang lain ketika mereka telah melakukan sesuatu yang baik							
25	Saya tahu pesan non-verbal yang orang lain kirim							
26	Ketika orang lain bercerita tentang hal terpenting dalam hidupnya, saya merasa seolah-olah mengalami peristiwa itu sendiri.							
27	Ketika emosi berubah, saya cenderung datang dengan ide-ide baru							
28	Ketika dihadapkan pada tantangan, saya menyerah karena percaya bahwa itu akan gagal							
29	Saya tahu apa yang orang lain rasakan hanya dengan mengamati mereka							
30	Saya membantu orang lain merasa lebih baik ketika mereka jatuh (down)							
31	Saya menggunakan suasana hati yang baik untuk membantu diri sendiri menghadapi rintangan							
32	Saya mengetahui perasaan orang lain dengan mendengarkan nada suara mereka							

33	Saya sulit untuk memahami mengapa orang lain merasakan dengan cara yang mereka lakukan							
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No	Pertanyaan	Alternatif Jawaban						
		SSS	SS	S	N	TS	STS	SSTS
	<b>Kemampuan Belajar Organisasi (OLC) (M)</b>							
	<b><i>Experimentation</i></b>							
1	Karyawan dalam organisasi menerima dukungan dan dorongan ketika menyajikan ide-ide baru							
2	Inisiatif sering ditanggapi dengan baik dalam organisasi sehingga saya merasa didorong untuk menghasilkan ide-ide baru							
	<b><i>Risk Taking</i></b>							
3	Karyawan didorong untuk mengambil resiko di organisasi ini							
4	Karyawan dalam organisasi sering bekerja di bagian yang tidak diketahui							
	<b><i>Interaction with the External</i></b>							
5	Merupakan bagian tugas dari semua staf untuk mengumpulkan, membawa dan melaporkan informasi tentang apa yang terjadi di luar perusahaan							
6	Ada sistem dan prosedur untuk menerima, menyusun dan berbagi informasi dari luar perusahaan							
7	Karyawan didorong untuk berinteraksi dengan lingkungan: pesaing, pelanggan, lembaga teknologi, universitas, pemasok, dll.							
	<b><i>Dialogue</i></b>							
8	Karyawan didorong untuk berkomunikasi							
9	Ada komunikasi bebas dan terbuka di dalam kelompok kerja saya							
10	Manajer memfasilitasi komunikasi							
11	Kerja tim lintas fungsional adalah kebiasaan karyawan dalam organisasi ini							
	<b><i>Participation decision making</i></b>							
12	Manajer di organisasi ini sering melibatkan karyawan dalam keputusan penting							
13	Kebijakan secara signifikan dipengaruhi oleh pandangan karyawan							
14	Karyawan merasa terlibat dalam keputusan utama perusahaan							

No	Pertanyaan	Alternatif Jawaban						
		SSS	SS	S	N	TS	STS	SSTS
	<b>Kepuasan Kerja (Y)</b>							
1	Seberapa besar anda menyukai pekerjaan anda							

## Lampiran 1 Klasifikasi Responden

Jenis Kelamin	Frequency	Percent
Laki – Laki	41	41
Perempuan	59	59
Total	100	100

Lama Bekerja	Frequency	Percent
di bawah 5 tahun	24	24
5 - 10 tahun	23	23
11-19 tahun	35	35
di atas 20 tahun	18	18
Total	100	100

Usia Responden	Frequency	Percent
di bawah 21 tahun	50	50
22 - 35 tahun	26	26
36 - 50 tahun	21	21
di atas 50 tahun	3	3
Total	100	100

Pendidikan	Frequency	Percent
SMA	25	25
D3	31	31
S1	40	40
Lainnya	4	4
Total	100	100

Lampiran 2 Statistik Deskriptif

**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
KE1	100	2.00	7.00	5.0100	1.38166
KE2	100	3.00	7.00	5.2200	1.21921
KE3	100	3.00	7.00	5.0500	1.02863
KE4	100	2.00	7.00	4.6600	1.25706
KE5	100	2.00	7.00	4.7800	1.22746
KE6	100	3.00	7.00	5.0400	1.12744
KE7	100	2.00	7.00	4.0200	1.55037
KE8	100	2.00	7.00	4.6700	1.22314
KE9	100	2.00	7.00	4.8000	1.37804
KE10	100	1.00	7.00	4.7800	1.32253
KE11	100	2.00	7.00	5.0700	1.13933
KE12	100	2.00	7.00	4.6200	1.19578
KE13	100	3.00	7.00	5.1400	1.27144
KE14	100	2.00	7.00	4.7500	1.30558
KE15	100	2.00	7.00	4.8300	1.12864
KE16	100	2.00	7.00	5.0700	1.31237
KE17	100	2.00	7.00	4.9800	1.33318
KE18	100	2.00	7.00	4.8300	1.26375
KE19	100	2.00	7.00	5.0700	1.34281
KE20	100	2.00	7.00	5.1600	1.22037
KE21	100	2.00	7.00	5.3300	1.33375
KE22	100	2.00	7.00	4.8200	1.31333
KE23	100	2.00	7.00	4.8300	1.34881
KE24	100	2.00	7.00	4.9900	1.31422
KE25	100	2.00	7.00	5.0900	1.28782
KE26	100	2.00	7.00	4.9300	1.29689
KE27	100	2.00	7.00	4.9700	1.30620
KE28	100	2.00	7.00	5.3400	1.45102
KE29	100	2.00	7.00	5.2300	1.18794
KE30	100	2.00	7.00	4.9400	1.31671

Lampiran Statistik Deskriptif

**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
KE31	100	2.00	7.00	5.3000	1.37437
KE32	100	1.00	7.00	4.7700	1.59453
KE33	100	2.00	7.00	5.0200	1.53070
TKE	100	108.00	220.00	163.1100	20.74077
KE	100	3.27	6.67	4.9427	.62851
OLC1	100	1.00	7.00	4.9100	1.76438
OLC2	100	1.00	7.00	4.8500	1.70783
OLC3	100	1.00	7.00	4.8900	1.72852
OLC4	100	1.00	7.00	4.5000	1.74946
OLC5	100	1.00	7.00	4.6000	1.23091
OLC6	100	1.00	7.00	4.9800	1.60793
OLC7	100	2.00	7.00	5.2000	1.50420
OLC8	100	2.00	7.00	5.0900	1.37873
OLC9	100	2.00	7.00	4.8600	1.44963
OLC10	100	2.00	7.00	4.8200	1.48650
OLC11	100	2.00	7.00	5.0400	1.43492
OLC12	100	2.00	7.00	4.8300	1.22314
OLC13	100	2.00	7.00	5.0000	1.27128
OLC14	100	2.00	7.00	5.1700	1.57669
TOLC	100	36.00	95.00	68.7400	11.51338
OLC	100	2.57	6.79	4.9100	.82240
Valid N (listwise)	100				

### Lampiran 3 Validitas KE

		Correlations																																		
		KE1	KE2	KE3	KE4	KE5	KE6	KE7	KE8	KE9	KE10	KE11	KE12	KE13	KE14	KE15	KE16	KE17	KE18	KE19	KE20	KE21	KE22	KE23	KE24	KE25	KE26	KE27	KE28	KE29	KE30	KE31	KE32	KE33	TKE	
KE1	Pearson Correlation	1	.508	.156	.339	.216	.350	.179	.414	.309	.283	.429	.589	.264	.197	.338	.222	.121	.302	.234	.197	.174	.140	.147	.262	.232	.310	.258	.160	.263	.217	.211	.129	.282	.585	
	Sig. (2-tailed)			.000	.121	.001	.031	.000	.075	.000	.002	.004	.000	.000	.008	.049	.001	.026	.231	.002	.019	.050	.084	.164	.144	.009	.020	.002	.010	.113	.008	.030	.035	.199	.005	.000
	N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
KE2	Pearson Correlation	.508	1	.587	.504	.282	.442	.211	.550	.381	.331	.352	.612	.475	.524	.321	.464	.258	.359	.355	.336	.135	.202	.306	.285	.309	.451	.309	.340	.265	.178	.256	.239	.268	.764	
	Sig. (2-tailed)	.000		.000	.000	.004	.000	.035	.000	.000	.001	.000	.000	.000	.000	.001	.000	.010	.000	.000	.001	.180	.044	.002	.004	.002	.000	.002	.001	.008	.076	.010	.016	.007	.000	
	N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
KE3	Pearson Correlation	.156	.587	1	.201	.361	.381	.265	.447	.200	.335	.299	.369	.427	.551	.277	.364	.332	.123	.180	.146	.076	.156	.232	.090	.263	.298	.099	.327	.205	.107	.354	.149	.140	.579	
	Sig. (2-tailed)	.121	.000		.045	.000	.000	.008	.000	.047	.001	.003	.000	.000	.000	.005	.000	.001	.222	.073	.146	.451	.121	.020	.373	.008	.003	.328	.001	.040	.291	.000	.140	.163	.000	
	N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
KE4	Pearson Correlation	.339	.504	.201	1	.180	.209	.123	.366	.124	.137	.250	.417	.251	.311	.130	.308	.243	.256	.242	.161	.230	.146	.055	.194	.125	.351	.283	.214	.263	.110	.065	.167	.082	.496	
	Sig. (2-tailed)	.001	.000	.045		.073	.037	.224	.000	.220	.175	.012	.000	.012	.002	.198	.002	.015	.010	.015	.110	.021	.147	.587	.054	.215	.000	.004	.033	.008	.278	.517	.096	.416	.000	
	N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
KE5	Pearson Correlation	.216	.282	.361	.180	1	.466	.321	.294	.266	.225	.242	.280	.266	.249	.432	.160	.102	-.024	.144	.051	.039	.169	.142	.042	.121	.035	-.042	.292	.077	.154	.195	.216	.062	.431	
	Sig. (2-tailed)	.031	.004	.000	.073		.000	.001	.003	.007	.024	.015	.005	.008	.012	.000	.111	.312	.810	.152	.616	.703	.092	.159	.675	.229	.732	.679	.003	.449	.125	.052	.031	.543	.000	
	N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
KE6	Pearson Correlation	.350	.442	.381	.209	.466	1	.179	.237	.103	.182	.525	.349	.398	.151	.307	.244	.162	.161	.112	.069	.078	.080	.104	-.020	.220	.285	.172	.214	.106	.124	.220	.207	.058	.477	
	Sig. (2-tailed)	.000	.000	.000	.037	.000		.075	.018	.309	.070	.000	.000	.000	.134	.002	.014	.108	.110	.269	.497	.438	.429	.302	.842	.028	.004	.086	.033	.293	.219	.028	.038	.566	.000	
	N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
KE7	Pearson Correlation	.179	.211	.265	.123	.321	.179	1	.206	.101	.204	.199	.282	.291	.227	.302	.138	.064	.162	.135	.180	.153	.136	.142	.060	.035	.202	.095	.226	.019	.114	.201	.080	.076	.400	
	Sig. (2-tailed)	.075	.035	.008	.224	.001	.075		.040	.317	.042	.047	.004	.003	.023	.002	.170	.529	.108	.180	.073	.128	.178	.160	.556	.733	.044	.347	.024	.848	.257	.045	.432	.450	.000	
	N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
KE8	Pearson Correlation	.414	.550	.447	.366	.294	.237	.206	1	.362	.473	.256	.314	.186	.353	.244	.380	.368	.218	.266	.097	.018	.120	.162	.155	.205	.469	.291	.189	.164	.276	.108	.111	.074	.577	
	Sig. (2-tailed)	.000	.000	.000	.000	.003	.018	.040		.000	.000	.010	.001	.064	.000	.014	.000	.000	.029	.007	.339	.860	.235	.108	.124	.041	.000	.003	.060	.103	.005	.287	.272	.466	.000	
	N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
KE9	Pearson Correlation	.309	.381	.200	.124	.266	.103	.101	.362	1	.563	.253	.456	.229	.258	.497	.231	.273	.131	.144	.151	.020	.030	-.035	.144	.079	.280	.131	.191	.072	.027	.176	.181	.337	.479	
	Sig. (2-tailed)	.002	.000	.047	.220	.007	.309	.317	.000		.000	.011	.000	.022	.009	.000	.021	.006	.194	.153	.133	.845	.766	.731	.153	.437	.005	.193	.057	.479	.792	.080	.071	.001	.000	
	N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
KE10	Pearson Correlation	.283	.331	.335	.137	.225	.182	.204	.473	.563	1	.265	.406	.247	.196	.313	.364	.347	.026	.225	.197	.093	.221	.001	.167	.071	.386	.224	.139	.142	.091	.170	.081	.252	.519	



	Sig. (2-tailed) N	.004 100	.001 100	.001 100	.175 100	.024 100	.070 100	.042 100	.000 100	.000 100		.008 100	.000 100	.013 100	.051 100	.002 100	.000 100	.000 100	.799 100	.024 100	.049 100	.357 100	.027 100	.988 100	.096 100	.482 100	.000 100	.025 100	.167 100	.159 100	.368 100	.091 100	.422 100	.012 100	.000 100
KE11	Pearson Correlation	.429"	.352"	.299"	.250"	.242"	.525"	.199"	.256"	.253"	.265"	1	.405"	.405"	.182"	.402"	.240"	.101"	.205"	.135"	.144"	.104"	.049"	.060"	.129"	.292"	.270"	.171"	.065"	.107"	.319"	.135"	.009"	.040"	.485"
	Sig. (2-tailed) N	.000 100	.000 100	.003 100	.012 100	.015 100	.000 100	.047 100	.010 100	.011 100	.008 100		.000 100	.000 100	.070 100	.000 100	.016 100	.319 100	.041 100	.179 100	.152 100	.302 100	.628 100	.551 100	.202 100	.003 100	.007 100	.089 100	.521 100	.288 100	.001 100	.181 100	.930 100	.695 100	.000 100
KE12	Pearson Correlation	.589"	.612"	.369"	.417"	.280"	.349"	.282"	.314"	.456"	.406"	.405"	1	.394"	.340"	.446"	.423"	.185"	.218"	.161"	.236"	.149"	.052"	.135"	.268"	.173"	.302"	.141"	.221"	.048"	.069"	.101"	.107"	.164"	.603"
	Sig. (2-tailed) N	.000 100	.000 100	.000 100	.000 100	.005 100	.000 100	.004 100	.001 100	.000 100	.000 100	.000 100		.000 100	.001 100	.000 100	.000 100	.065 100	.030 100	.109 100	.018 100	.139 100	.604 100	.181 100	.007 100	.085 100	.002 100	.161 100	.027 100	.636 100	.497 100	.318 100	.288 100	.103 100	.000 100
KE13	Pearson Correlation	.264"	.475"	.427"	.251"	.266"	.398"	.291"	.186"	.229"	.247"	.405"	.394"	1	.234"	.425"	.412"	.192"	.109"	.030"	.246"	.169"	.118"	.102"	.140"	.017"	.208"	.039"	.078"	.172"	.041"	.138"	.126"	.061"	.480"
	Sig. (2-tailed) N	.008 100	.000 100	.000 100	.012 100	.008 100	.000 100	.003 100	.064 100	.022 100	.013 100	.000 100	.000 100		.019 100	.000 100	.000 100	.055 100	.279 100	.769 100	.014 100	.093 100	.242 100	.311 100	.165 100	.867 100	.038 100	.700 100	.441 100	.086 100	.684 100	.172 100	.213 100	.548 100	.000 100
KE14	Pearson Correlation	.197"	.524"	.551"	.311"	.249"	.151"	.227"	.353"	.258"	.196"	.182"	.340"	.234"	1	.163"	.329"	.241"	.292"	.166"	.317"	-.022"	.239"	.188"	.175"	.266"	.133"	.013"	.216"	.135"	.056"	.020"	.093"	.195"	.492"
	Sig. (2-tailed) N	.049 100	.000 100	.000 100	.002 100	.012 100	.134 100	.023 100	.000 100	.009 100	.051 100	.070 100	.001 100	.019 100		.106 100	.001 100	.016 100	.003 100	.100 100	.001 100	.830 100	.017 100	.061 100	.081 100	.008 100	.188 100	.895 100	.031 100	.180 100	.581 100	.846 100	.355 100	.052 100	.000 100
KE15	Pearson Correlation	.338"	.321"	.277"	.130"	.432"	.307"	.302"	.244"	.497"	.313"	.402"	.446"	.425"	.163"	1	.165"	.139"	.192"	.048"	.152"	.038"	.075"	.021"	.033"	.080"	.130"	.017"	.103"	.060"	.177"	.196"	.146"	.195"	.462"
	Sig. (2-tailed) N	.001 100	.001 100	.005 100	.198 100	.000 100	.002 100	.002 100	.014 100	.000 100	.002 100	.000 100	.000 100	.000 100	.106 100		.101 100	.169 100	.056 100	.636 100	.131 100	.710 100	.461 100	.839 100	.745 100	.428 100	.198 100	.866 100	.305 100	.556 100	.079 100	.051 100	.146 100	.052 100	.000 100
KE16	Pearson Correlation	.222"	.464"	.364"	.308"	.160"	.244"	.138"	.380"	.231"	.364"	.240"	.423"	.412"	.329"	.165"	1	.382"	.129"	.158"	.119"	.067"	.160"	.115"	.299"	.044"	.258"	.143"	.184"	.152"	.055"	.039"	.182"	.060"	.493"
	Sig. (2-tailed) N	.026 100	.000 100	.000 100	.002 100	.111 100	.014 100	.170 100	.000 100	.021 100	.000 100	.016 100	.000 100	.000 100	.001 100	.101 100		.000 100	.201 100	.117 100	.238 100	.505 100	.112 100	.254 100	.003 100	.663 100	.010 100	.157 100	.067 100	.132 100	.586 100	.703 100	.071 100	.556 100	.000 100
KE17	Pearson Correlation	.121"	.258"	.332"	.243"	.102"	.162"	.064"	.368"	.273"	.347"	.101"	.185"	.192"	.241"	.139"	.382"	1	.394"	.441"	-.004"	.044"	.096"	-.092"	.127"	-.028"	.321"	.121"	.103"	.130"	.080"	.141"	.017"	.040"	.398"
	Sig. (2-tailed) N	.231 100	.010 100	.001 100	.015 100	.312 100	.108 100	.529 100	.000 100	.006 100	.000 100	.319 100	.065 100	.055 100	.016 100	.169 100	.000 100		.000 100	.000 100	.967 100	.667 100	.342 100	.364 100	.209 100	.779 100	.001 100	.229 100	.309 100	.196 100	.430 100	.161 100	.868 100	.694 100	.000 100
KE18	Pearson Correlation	.302"	.359"	.123"	.256"	-.024"	.161"	.162"	.218"	.131"	.026"	.205"	.218"	.109"	.292"	.192"	.129"	.394"	1	.245"	.286"	-.026"	.219"	.208"	.254"	.264"	.184"	.168"	.120"	.201"	.121"	.024"	.106"	.127"	.419"
	Sig. (2-tailed) N	.002 100	.000 100	.222 100	.010 100	.810 100	.110 100	.108 100	.029 100	.194 100	.799 100	.041 100	.030 100	.279 100	.003 100	.056 100	.201 100	.000 100		.014 100	.004 100	.795 100	.029 100	.038 100	.011 100	.008 100	.067 100	.094 100	.234 100	.045 100	.229 100	.814 100	.295 100	.208 100	.000 100
KE19	Pearson Correlation	.234"	.355"	.180"	.242"	.144"	.112"	.135"	.266"	.144"	.225"	.135"	.161"	.030"	.166"	.048"	.158"	.441"	.245"	1	.141"	.139"	.196"	.174"	.361"	.183"	.258"	.122"	.262"	.180"	.282"	.328"	.083"	.063"	.452"
	Sig. (2-tailed) N	.019 100	.000 100	.073 100	.015 100	.152 100	.269 100	.180 100	.007 100	.153 100	.024 100	.179 100	.109 100	.769 100	.100 100	.636 100	.117 100	.000 100	.014 100		.162 100	.167 100	.050 100	.083 100	.000 100	.068 100	.010 100	.226 100	.008 100	.073 100	.004 100	.001 100	.411 100	.532 100	.000 100
KE20	Pearson Correlation	.197"	.336"	.146"	.161"	.051"	.069"	.180"	.097"	.151"	.197"	.144"	.236"	.246"	.317"	.152"	.119"	-.004"	.286"	.141"	1	.147"	.529"	.262"	.454"	.531"	.192"	.016"	.152"	.128"	.056"	-.047"	.159"	.117"	.430"
	Sig. (2-tailed)	.050	.001	.146	.110	.616	.497	.073	.339	.133	.049	.152	.018	.014	.001	.131	.238	.967	.004	.162		.144	.000	.008	.000	.000	.055	.877	.132	.206	.578	.643	.113	.245	.000

[illegible]

[illegible]

### Lampiran 3 Reliabilitas KE

#### Case Processing Summary

		N	%
Cases	Valid	100	100.0
	Excluded <sup>a</sup>	0	.0
	Total	100	100.0

#### Reliability Statistics

Cronbach's Alpha	N of Items
.897	33

#### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
KE1	158.1000	398.535	.539	.892
KE2	157.8900	393.028	.738	.889
KE3	158.0600	406.542	.544	.892
KE4	158.4500	405.907	.448	.893
KE5	158.3300	409.738	.381	.894
KE6	158.0700	409.157	.433	.894
KE7	159.0900	406.891	.334	.896
KE8	158.4400	402.411	.535	.892
KE9	158.3100	404.681	.426	.894
KE10	158.3300	403.435	.470	.893
KE11	158.0400	408.564	.441	.894
KE12	158.4900	401.707	.564	.892
KE13	157.9700	406.474	.431	.894
KE14	158.3600	405.263	.442	.893
KE15	158.2800	409.820	.418	.894
KE16	158.0400	405.069	.443	.893

KE17	158.1300	409.973	.341	.895
KE18	158.2800	409.820	.367	.895
KE19	158.0400	406.786	.399	.894
KE20	157.9500	409.907	.380	.894
KE21	157.7800	409.123	.357	.895
KE22	158.2900	407.461	.396	.894
KE23	158.2800	407.497	.383	.895
KE24	158.1200	408.046	.384	.894
KE25	158.0200	408.383	.387	.894
KE26	158.1800	399.684	.556	.891
KE27	158.1400	406.808	.411	.894
KE28	157.7700	399.896	.486	.893
KE29	157.8800	407.622	.441	.894
KE30	158.1700	409.314	.359	.895
KE31	157.8100	405.832	.406	.894
KE32	158.3400	403.479	.377	.895
KE33	158.0900	404.911	.372	.895

Lampiran 3 validitas OLC

Correlations															
	OLC 1	OLC 2	OLC 3	OLC 4	OLC 5	OLC 6	OLC 7	OLC 8	OLC 9	OLC 0	OLC 1	OLC 2	OLC 3	OLC 4	TOLC
OLC1 Pearson Correlation	1	.398	.298	.211	.151	.320	.102	.211	.204	.217	.105	.082	.095	.263	.511
Sig. (2-tailed)		.000	.003	.035	.135	.001	.313	.035	.041	.030	.298	.419	.349	.008	.000
N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
OLC2 Pearson Correlation	.398	1	.514	.360	.418	.370	.201	.186	.142	.164	.221	.118	.279	.351	.644
Sig. (2-tailed)	.000		.000	.000	.000	.000	.045	.064	.158	.102	.027	.241	.005	.000	.000
N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
OLC3 Pearson Correlation	.298	.514	1	.583	.416	.599	.280	.288	.111	.197	.169	.125	.244	.233	.692
Sig. (2-tailed)	.003	.000		.000	.000	.000	.005	.004	.273	.050	.093	.216	.015	.020	.000
N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
OLC4 Pearson Correlation	.211	.360	.583	1	.347	.406	.307	.090	.052	.167	.181	.087	.268	.214	.589
Sig. (2-tailed)	.035	.000	.000		.000	.000	.002	.373	.609	.097	.071	.388	.007	.032	.000
N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
OLC5 Pearson Correlation	.151	.418	.416	.347	1	.501	-.049	.039	.002	-.139	.003	.142	.297	.129	.424
Sig. (2-tailed)	.135	.000	.000	.000		.000	.628	.698	.982	.167	.973	.158	.003	.201	.000
N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
OLC6 Pearson Correlation	.320	.370	.599	.406	.501	1	.169	.138	.237	.117	.210	.219	.247	.248	.643
Sig. (2-tailed)	.001	.000	.000	.000	.000		.093	.172	.018	.247	.036	.029	.013	.013	.000
N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
OLC7 Pearson Correlation	.102	.201	.280	.307	-.049	.169	1	.469	.189	.305	.296	.139	.053	.237	.492
Sig. (2-tailed)	.313	.045	.005	.002	.628	.093		.000	.060	.002	.003	.166	.602	.018	.000
N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
OLC8 Pearson Correlation	.211	.186	.288	.090	.039	.138	.469	1	.340	.210	.136	.285	.086	.095	.461
Sig. (2-tailed)	.035	.064	.004	.373	.698	.172	.000		.001	.036	.177	.004	.392	.347	.000
N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
OLC9 Pearson Correlation	.204	.142	.111	.052	.002	.237	.189	.340	1	.368	.343	.294	.225	.426	.506
Sig. (2-tailed)	.041	.158	.273	.609	.982	.018	.060	.001		.000	.000	.003	.025	.000	.000
N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
OLC10 Pearson Correlation	.217	.164	.197	.167	-.139	.117	.305	.210	.368	1	.567	.183	.107	.250	.491
Sig. (2-tailed)	.030	.102	.050	.097	.167	.247	.002	.036	.000		.000	.068	.290	.012	.000
N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
OLC11 Pearson Correlation	.105	.221	.169	.181	.003	.210	.296	.136	.343	.567	1	.395	.255	.345	.545
Sig. (2-tailed)	.298	.027	.093	.071	.973	.036	.003	.177	.000	.000		.000	.011	.000	.000
N	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
OLC12 Pearson Correlation	.082	.118	.125	.087	.142	.219	.139	.285	.294	.183	.395	1	.624	.146	.465

	Sig. (2-tailed) N	.419 100	.241 100	.216 100	.388 100	.158 100	.029 100	.166 100	.004 100	.003 100	.068 100	.000 100		.000 100	.147 100	.000 100
OLC1 3	Pearson Correlation Sig. (2-tailed) N	.095 100	.279 <sup>**</sup> 100	.244 <sup>**</sup> 100	.268 <sup>**</sup> 100	.297 <sup>**</sup> 100	.247 <sup>**</sup> 100	.053 100	.086 100	.225 <sup>**</sup> 100	.107 100	.255 <sup>**</sup> 100	.624 <sup>**</sup> 100	1 100	.307 <sup>**</sup> 100	.509 <sup>**</sup> 100
OLC1 4	Pearson Correlation Sig. (2-tailed) N	.263 <sup>**</sup> 100	.351 <sup>**</sup> 100	.233 <sup>**</sup> 100	.214 <sup>**</sup> 100	.129 100	.248 <sup>**</sup> 100	.237 <sup>**</sup> 100	.095 100	.426 <sup>**</sup> 100	.250 <sup>**</sup> 100	.345 <sup>**</sup> 100	.146 100	.307 <sup>**</sup> 100	1 100	.566 <sup>**</sup> 100
TOLC	Pearson Correlation Sig. (2-tailed) N	.511 <sup>**</sup> 100	.644 <sup>**</sup> 100	.692 <sup>**</sup> 100	.589 <sup>**</sup> 100	.424 <sup>**</sup> 100	.643 <sup>**</sup> 100	.492 <sup>**</sup> 100	.461 <sup>**</sup> 100	.506 <sup>**</sup> 100	.491 <sup>**</sup> 100	.545 <sup>**</sup> 100	.465 <sup>**</sup> 100	.509 <sup>**</sup> 100	.566 <sup>**</sup> 100	1 100

### Lampiran 3 Reliabilitas OLC

#### Case Processing Summary

		N	%
Cases	Valid	100	100.0
	Excluded <sup>a</sup>	0	.0
	Total	100	100.0

#### Reliability Statistics

Cronbach's Alpha	N of Items
.814	14

#### Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
OLC1	63.8300	114.930	.384	.808
OLC2	63.8900	110.139	.544	.794
OLC3	63.8500	107.987	.601	.789
OLC4	64.2400	111.901	.475	.800
OLC5	64.1400	122.061	.330	.810
OLC6	63.7600	111.336	.549	.794
OLC7	63.5400	117.766	.384	.807
OLC8	63.6500	119.826	.359	.808
OLC9	63.8800	117.763	.403	.805
OLC10	63.9200	117.973	.383	.807
OLC11	63.7000	116.616	.448	.802
OLC12	63.9100	120.951	.376	.807
OLC13	63.7400	119.265	.421	.805
OLC14	63.5700	114.490	.462	.801



## Lampiran 4 Regresi Sederhana

### Descriptive Statistics

	Mean	Std. Deviation	N
Kemampuan Belajar Organisasi (OLC)	4.910002	.8223951	100
Kecerdasan Emosional (KE)	4.942738	.6285129	100

### Variables Entered/Removed<sup>a</sup>

Model	Variables Entered	Variables Removed	Method
1	Kecerdasan Emosional (KE)	.	Enter

- a. All requested variables entered.  
 b. Dependent Variable: Kemampuan Belajar Organisasi (OLC)

### Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.372 <sup>a</sup>	.138	.129	.7673916

- a. Predictors: (Constant), Kecerdasan Emosional (KE)  
 b. Dependent Variable: Kemampuan Belajar Organisasi (OLC)

### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	9.246	1	9.246	15.700	.000 <sup>a</sup>
	Residual	57.711	98	.589		
	Total	66.957	99			

- a. Predictors: (Constant), Kecerdasan Emosional (KE)  
 b. Dependent Variable: Kemampuan Belajar Organisasi (OLC)

**Coefficients<sup>a</sup>**

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations		
	B	Std. Error	Beta			Zero-order	Partial	Part
1	(Constant)	2.507	.611	4.100	.000			
	Kecerdasan Emosional (KE)	.486	.123	.372	3.962	.000	.372	.372

a. Dependent Variable: Kemampuan Belajar Organisasi (OLC)

Lampiran 5 Regresi Sederhana

**Variables Entered/Removed<sup>b</sup>**

Model	Variables Entered	Variables Removed	Method
1	KE <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: Y

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.377 <sup>a</sup>	.142	.133	1.44956

a. Predictors: (Constant), KE

**ANOVA<sup>b</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	34.121	1	34.121	16.239	.000 <sup>a</sup>
	Residual	205.919	98	2.101		
	Total	240.040	99			

a. Predictors: (Constant), KE

b. Dependent Variable: Y

**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.523	1.155		.453	.652
	KE	.934	.232	.377	4.030	.000

a. Dependent Variable: Y

### Variables Entered/Removed<sup>b</sup>

Model	Variables Entered	Variables Removed	Method
1	OLC <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: Y

### Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.324 <sup>a</sup>	.105	.096	1.48045

a. Predictors: (Constant), OLC

### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	25.250	1	25.250	11.521	.001 <sup>a</sup>
	Residual	214.790	98	2.192		
	Total	240.040	99			

a. Predictors: (Constant), OLC

b. Dependent Variable: Y

### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2.125	.901		2.359	.020
	OLC	.614	.181	.324	3.394	.001

a. Dependent Variable: Y

Lampiran 6 Regresi Hierarki

**Variables Entered/Removed<sup>b</sup>**

Model	Variables Entered	Variables Removed	Method
1	KE <sup>a</sup>		. Enter
2	OLC <sup>a</sup>		. Enter

a. All requested variables entered.

b. Dependent Variable: KK

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.377 <sup>a</sup>	.142	.133	1.44956
2	.426 <sup>b</sup>	.182	.165	1.42317

a. Predictors: (Constant), KE

b. Predictors: (Constant), KE, OLC

**ANOVA<sup>c</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	34.121	1	34.121	16.239	.000 <sup>a</sup>
	Residual	205.919	98	2.101		
	Total	240.040	99			
2	Regression	43.574	2	21.787	10.757	.000 <sup>b</sup>
	Residual	196.466	97	2.025		
	Total	240.040	99			

a. Predictors: (Constant), KE

b. Predictors: (Constant), KE, OLC

c. Dependent Variable: KK

### Coefficients<sup>a</sup>

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	.523	1.155		.453	.652
KE	.934	.232	.377	4.030	.000
2 (Constant)	-.491	1.227		-.400	.690
KE	.737	.245	.298	3.008	.003
OLC	.405	.187	.214	2.160	.033

a. Dependent Variable: KK

### Excluded Variables<sup>b</sup>

Model	Beta In	t	Sig.	Partial Correlation	Collinearity Statistics
					Tolerance
1 OLC	.214 <sup>a</sup>	2.160	.033	.214	.862

a. Predictors in the Model: (Constant), KE

b. Dependent Variable: KK